

ABSTRACT:

A device attached on bicycles for walking dogs comprising a fixed clip, an auxiliary rod, a main rod and a spring, said fixed clip is fixed on a rod of a bicycle, one end of said spring if for a hook of a string to hook on, said fixed clip and said auxiliary rod employ a plurality of screws to connect together, said auxiliary rod having a hole, a U-shaped elastic piece is disposed inside said main rod, an elastic ball is disposed on one end of said U-shaped elastic piece, said elastic ball is exposed outside of a hole of said main rod, said elastic ball is inserted inside said hole of said auxiliary rod so that said main road and said auxiliary can be connected together, one end of said main rod is in curved shape with a plurality of convex dots on it for said downwardly pointing spring to sleeve on, the bottom end of said spring is a rod body with a hook, accordingly, press the elastic ball to detach said auxiliary rod from said main rod, said spring is pointing downward, it features characteristics of firm structure, easy assembly and detachment, it can also shorten the length extended outward and is suitable for the height of the dog.